

=> file ca
=> s (homologous(w)recombina?)/ab,bi

L10 5405 (HOMOLOGOUS(W)RECOMBINA?)/AB,BI

=> s (luciferase? or green(w)fluorescen?(w)protein? or gfp?)/ab,bi

L11 16127 (LUCIFERASE? OR GREEN(W)FLUORESCEN?(W)PROTEIN? OR GFP?)/AB,BI

=> s l10 and l11

L12 89 L10 AND L11

=> s l10(l)l11

L13 80 L10(L)L11

=> s (fusion?(2a)(peptide? or protein?))/ab,bi

L14 28679 (FUSION?(2A)(PEPTIDE? OR PROTEIN?))/AB,BI

=> s l12 and l14

L15 11 L12 AND L14

=> file biosis

=> s l15

L16 8 L12 AND L14

=> dup rem

L17 14 DUP REM L15 L16 (5 DUPLICATES REMOVED)

=> d l17 1-14

L17 ANSWER 11 OF 14 CA COPYRIGHT 2002 ACS DUPLICATE 4
AN 130:178015 CA
TI In vitro and in vivo expression studies of yopE from Yersinia
enterocolitica using the ***gfp*** reporter gene
AU Jacobi, C. A.; Roggenkamp, A.; Rakin, A.; Zumbihl, R.; Leitritz, L.;
Heesemann, J.
CS Max von Pettenkofer-Institute for Hygiene and Microbiology, Ludwig
Maximilian University Munchen, Munich, 80336, Germany
SO Mol. Microbiol. (1998), 30(4), 865-882
CODEN: MOMIEE; ISSN: 0950-382X
PB Blackwell Science Ltd.
DT Journal
LA English

L17 ANSWER 13 OF 14 CA COPYRIGHT 2002 ACS
AN 127:258118 CA

BEST AVAILABLE COPY

.TI Brief expression of a ***GFP*** cre fusion gene in embryonic stem
cells allows rapid retrieval of site-specific genomic deletions
AU Gagneten, Sara; Le, Yunzheng; Miller, Jeffrey; Sauer, Brian
CS Lab. Biochem. Metab., Natl. Inst. Diabetes, Dig. Kidney Dis., Natl. Inst.
Health, Bethesda, MD, 20892-1800, USA
SO Nucleic Acids Res. (1997), 25(16), 3326-3331
CODEN: NARHAD; ISSN: 0305-1048
PB Oxford University Press
DT Journal
LA English

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printed
47

L17 ANSWER 14 OF 14 CA COPYRIGHT 2002 ACS DUPLICATE 5
AN 126:302179 CA
TI Suicide plasmids containing promoterless reporter genes can simultaneously
disrupt and create fusions to target genes of diverse bacteria
AU Kalogeraki, Virginia S.; Winans, Stephen C.
CS Section Microbiology, Cornell Univ., Ithaca, NY, 14853, USA
SO Gene (1997), 188(1), 69-75
CODEN: GENED6; ISSN: 0378-1119
PB Elsevier
DT Journal
LA English

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printed
1/7

=> d 117 9-14 ab

=> file ca

=> s (agrobacterium or biolistic? or microproject? or microinject? or electropor

L18 63330 (AGROBACTERIUM OR BIOLISTIC? OR MICROPROJECT? OR MICROINJECT?
OR ELECTROPORAT? OR TRANSGEN?)/AB,BI

=> s 112 and 118

L19 31 L12 AND L18

=> s 119 not 115

L20 27 L19 NOT L15

=> file biosis

=> s 120

L21 20 L19 NOT L15

=> dup rem

L22 35 DUP REM L20 L21 (12 DUPLICATES REMOVED)

=> d 122 1-35

=> d 122 ab 22 28

=> file uspatfull

=> s 115

L23 827 L12 AND L14

```

=> s l10(10a)l11
L24      15 L10(10A)L11
=> d l24 1-15

=> d l24 ab 1 2 6 8 9 11 12

=> file ca

=> s l14 and l11
L25      1839 L14 AND L11
=> s l25 and l18
L26      179 L25 AND L18
=> s l14(10a)l11
L27      1412 L14(10A)L11
=> s l27(10a)l18
L28      41 L27(10A)L18
=> s l27(10a)l10
L29      1 L27(10A)L10
=> d l29

=> s (agrobacterium or transgen?(2a)plant? or transform?(2a)plant?)/ab,bi
L30      18186 (AGROBACTERIUM OR TRANSGEN?(2A)PLANT? OR TRANSFORM?(2A)PLANT?)/A
          B,BI
=> s l30(10a)l27
L31      8 L30(10A)L27
=> file biosis
=> s l31
L32      11 L30(10A)L27

=> dup rem
L33      13 DUP REM L31 L32 (6 DUPLICATES REMOVED)
=> d l33 1-13

L33      ANSWER 12 OF 13  BIOSIS  COPYRIGHT 2002 BIOSIS
AN       1999:28658  BIOSIS
DN       PREV199900028658
TI       A GFP-mouse talin fusion protein labels plant actin filaments in vivo and
          visualizes the actin cytoskeleton in growing pollen tubes.
AU       Kost, Benedikt; Spielhofer, Pius; Chua, Nam-Hai (1)
CS       (1) Laboratory Plant Molecular Biology, Rockefeller University, 1230 York
          Avenue, New York, NY 10021-6399 USA

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have

SO Plant Journal, (Nov., 1998) Vol. 16, No. 3, pp. 393-401.
ISSN: 0960-7412.
DT Article
LA English

L33 ANSWER 13 OF 13 CA COPYRIGHT 2002 ACS DUPLICATE 6
AN 130:105818 CA
TI Cloning vectors for the expression of ***green*** ***fluorescent***
protein ***fusion*** ***proteins*** in ***transgenic***
plants
AU Von Arnim, A. G.; Deng, X.-W.; Stacey, M. G.
CS Department of Botany, The University of Tennessee, Knoxville, TN,
37996-1100, USA
SO Gene (1998), 221(1), 35-43
CODEN: GENED6; ISSN: 0378-1119
PB Elsevier Science B.V.
DT Journal
LA English

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printed
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=> file ca

=> s (beta(2a)glucoronidase? or beta(2a)glucuronidase? or gus)/ab,bi

L34 14010 (BETA(2A)GLUCORONIDASE? OR BETA(2A)GLUCURONIDASE? OR GUS)/AB,BI

=> s 134(10a)l10

L35 7 L34(10A)L10

=> file biosis

=> s 135

L36 12 L34(10A)L10

=> dup rem

L37 13 DUP REM L35 L36 (6 DUPLICATES REMOVED)

=> d 137 1-13

L37 ANSWER 7 OF 13 CA COPYRIGHT 2002 ACS DUPLICATE 4
AN 123:104003 CA
TI Somatic intrachromosomal homologous recombination events in populations of
plant siblings
AU Puchta, Holger; Swoboda, Peter; Gal, Susannah; Blot, Michel; Hohn, Barbara
CS Friedrich Miescher-Inst., Basel, CH-4002, Switz.
SO Plant Mol. Biol. (1995), 28(2), 281-92
CODEN: PMBIDB; ISSN: 0167-4412
DT Journal
LA English

L37 ANSWER 10 OF 13 BIOSIS COPYRIGHT 2002 BIOSIS
AN 1993:320132 BIOSIS
DN PREV199396028482
TI Functional in vivo analyses of the 3' flanking sequences of the
Chlamydomonas chloroplast rbcL and psaB genes.
AU Blowers, Alan D.; Klein, Uwe; Ellmore, George S.; Bogorad, Lawrence (1)
CS (1) Dep. Cell. Dev. Biol., Harvard Univ., 16 Divinity Ave., Cambridge, MA
02138 USA
SO Molecular & General Genetics, (1993) Vol. 238, No. 3, pp. 339-349.
ISSN: 0026-8925.
DT Article
LA English

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. L37 ANSWER 11 OF 13 BIOSIS COPYRIGHT 2002 BIOSIS
AN 1993:186597 BIOSIS
DN: PREV199395097047
TI Functional expression of bacterial beta-glucuronidase and its use as a reporter system in the yeast *Yarrowia lipolytica*.
AU Bauer, Ronald; Paltauf, Fritz; Kohlwein, Sepp D. (1)
CS (1) Inst. Biochemie Lebensmittelchemie, Technische Univ. Graz, Petersgasse 12/II, A-8010 Graz Austria
SO Yeast, (1993) Vol. 9, No. 1, pp. 71-75.
ISSN: 0749-503X.
DT Article
LA English

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L37 ANSWER 12 OF 13 CA COPYRIGHT 2002 ACS DUPLICATE 6
AN 116:188842 CA
TI Homologous recombination between plasmid DNA molecules in maize protoplasts
AU Lyznik, Leszek A.; McGee, J. David; Tung, Po Yen; Bennetzen, Jeffrey L.; Hodges, Thomas K.
CS Dep. Bot. Plant Pathol., Purdue Univ., West Lafayette, IN, 47907, USA
SO Mol. Gen. Genet. (1991), 230(1-2), 209-18
CODEN: MGGEAE; ISSN: 0026-8925
DT Journal
LA English

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ord
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L37 ANSWER 13 OF 13 BIOSIS COPYRIGHT 2002 BIOSIS
AN 1991:49024 BIOSIS
DN BA91:27305
TI TRANSCRIPTIONAL ANALYSIS OF ENDOGENOUS AND FOREIGN GENES IN CHLOROPLAST TRANSFORMANTS OF *CHLAMYDOMONAS*.
AU BLOWERS A D; ELLMORE G S; KLEIN U; BOGORAD L
CS BIOL. LAB., HARVARD UNIV., 16 DIVINITY AVE., CAMBRIDGE, MASS. 02138.
SO PLANT CELL, (1990) 2 (11), 1059-1070.
CODEN: PLCEEW. ISSN: 1040-4651.
FS BA; OLD
LA English

have

=> d 137 7 10-13 ab

=> log y

STN INTERNATIONAL LOGOFF AT 21:24:33 ON 04 JAN 2002